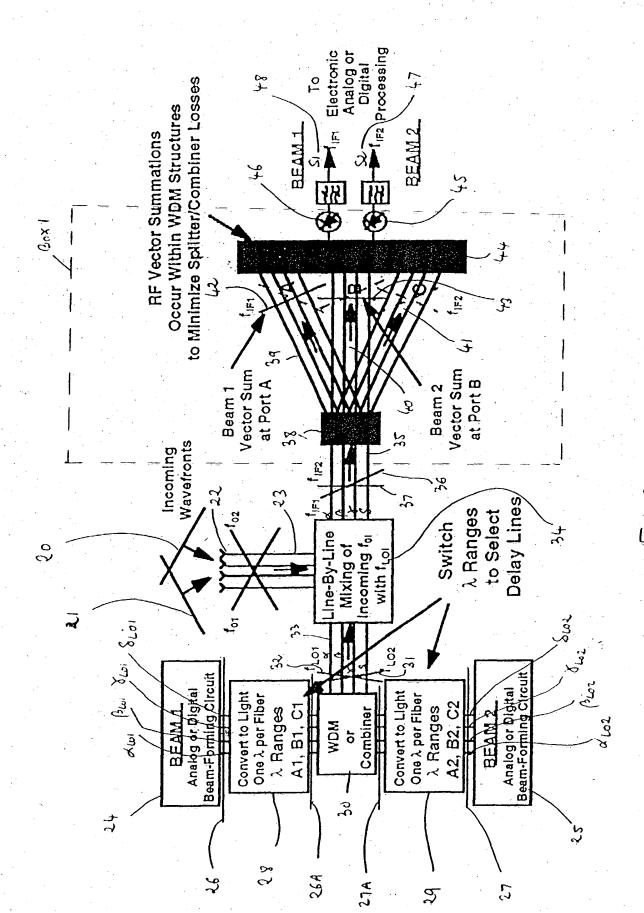


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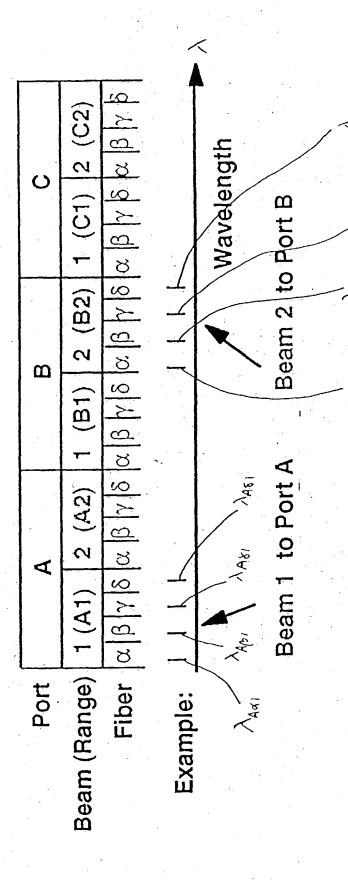
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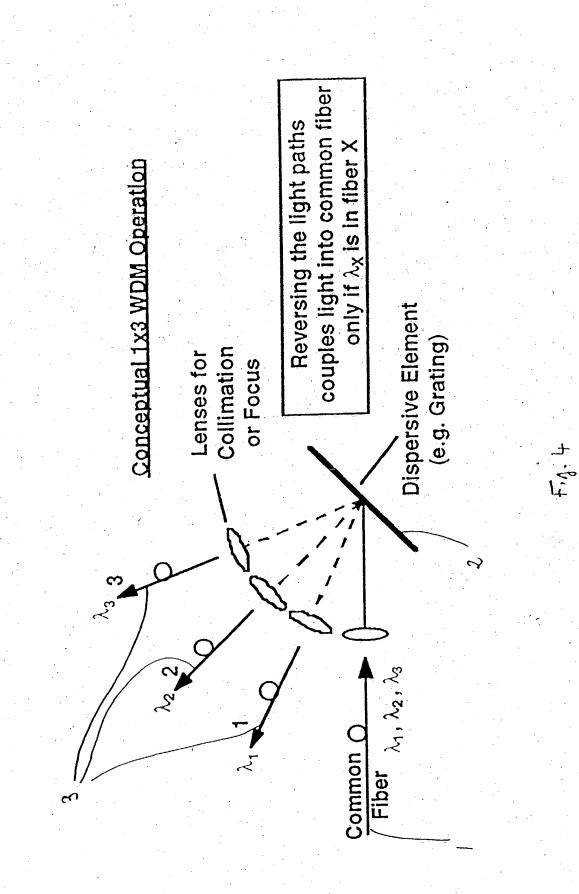
F18.8

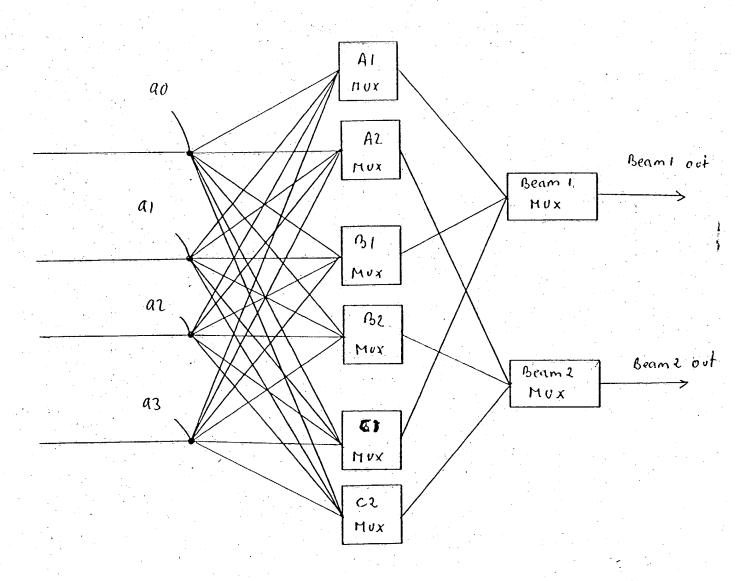
Port	1	ŀ		В	S	
Beam (Range)	1 (A1)	2 (42)	1 (B1)	2 (B2)	1 (C1)	2 (C2)
Fiber	$ \alpha \beta \gamma \delta$	8 N B 2		<u>~</u>	8 a B y 8 a	3 N B X
Example:						

WAVELENGTH



4.9.35





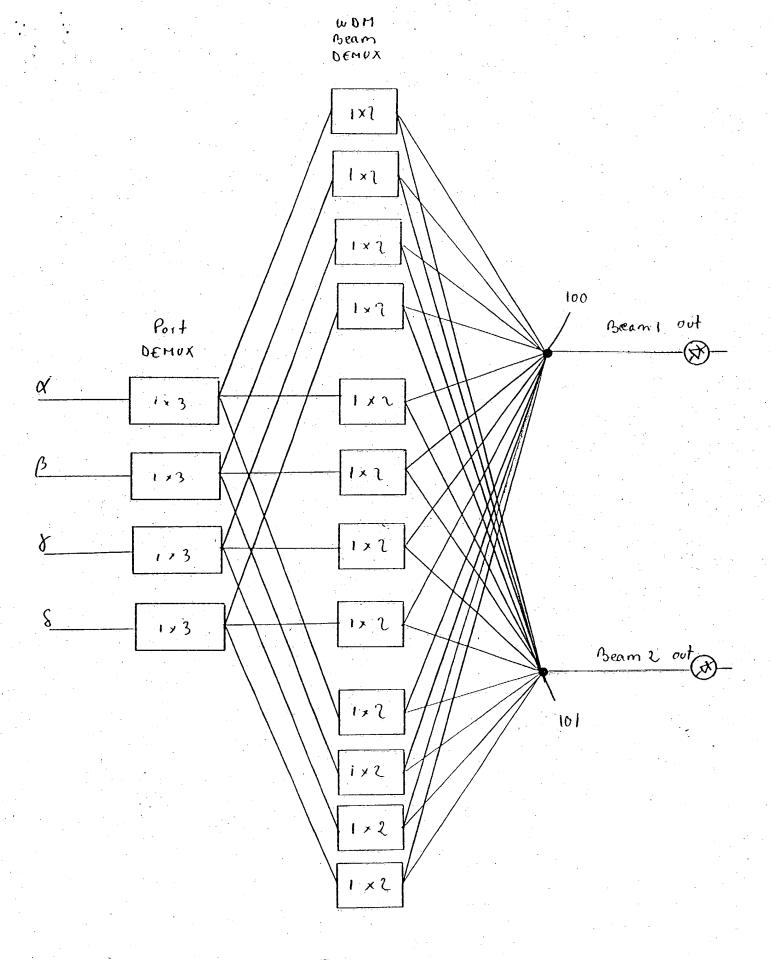
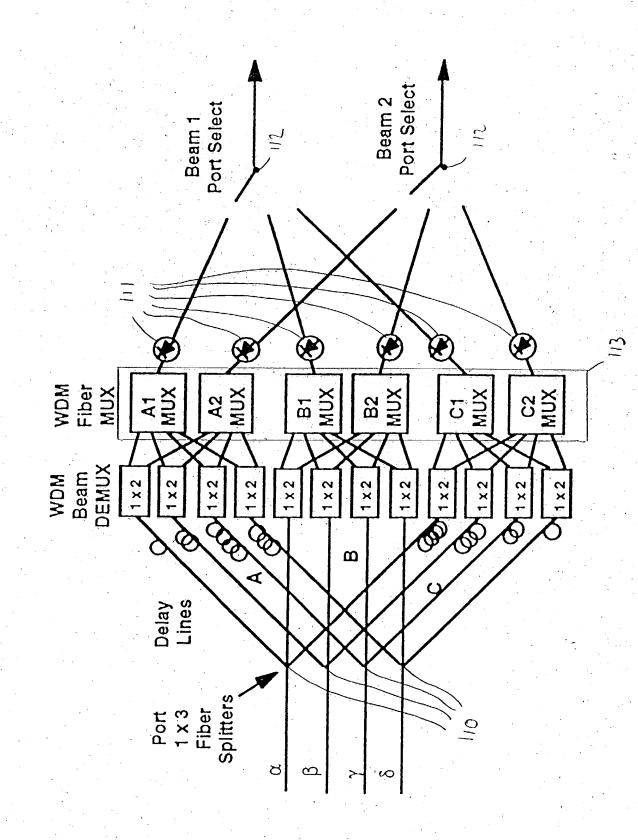


Fig. 7



15. 00

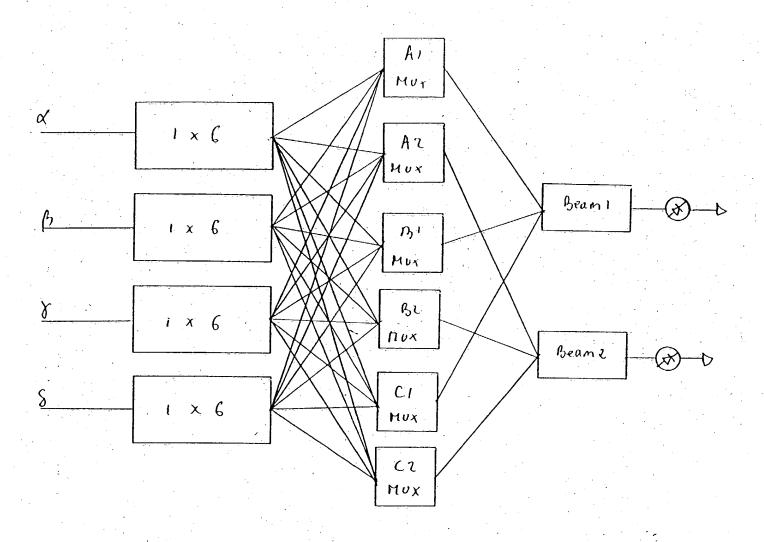
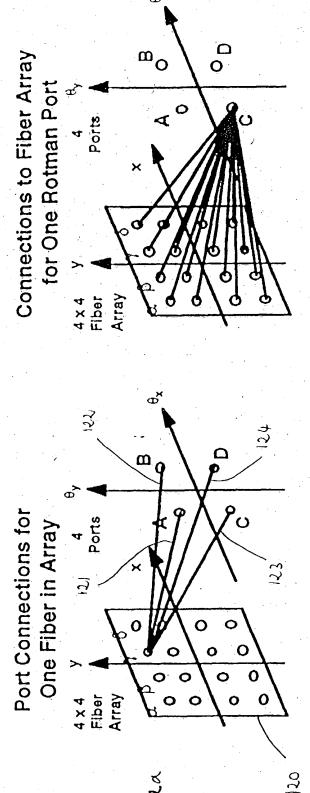


Fig. 9

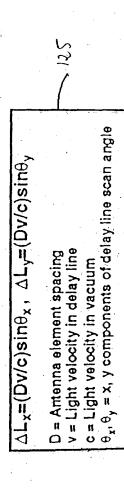
4.3.10

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Fiber Connections in 2-D Network Switched Delay Lines (Fiber Rotman Lens)

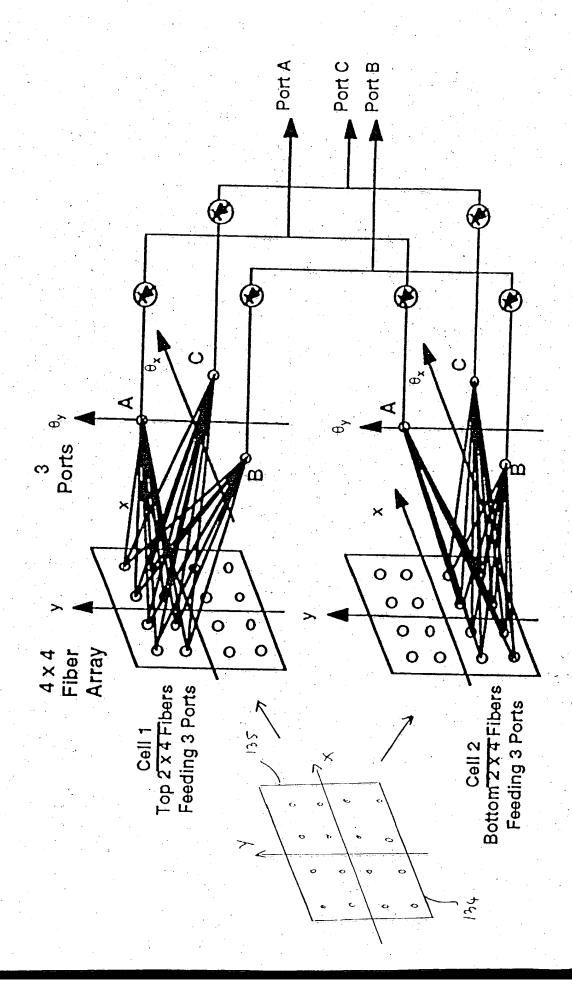


For a given port, the delay paths differ by ΔL_x and ΔL_y while passing from fiber to fiber in the array



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F13.13



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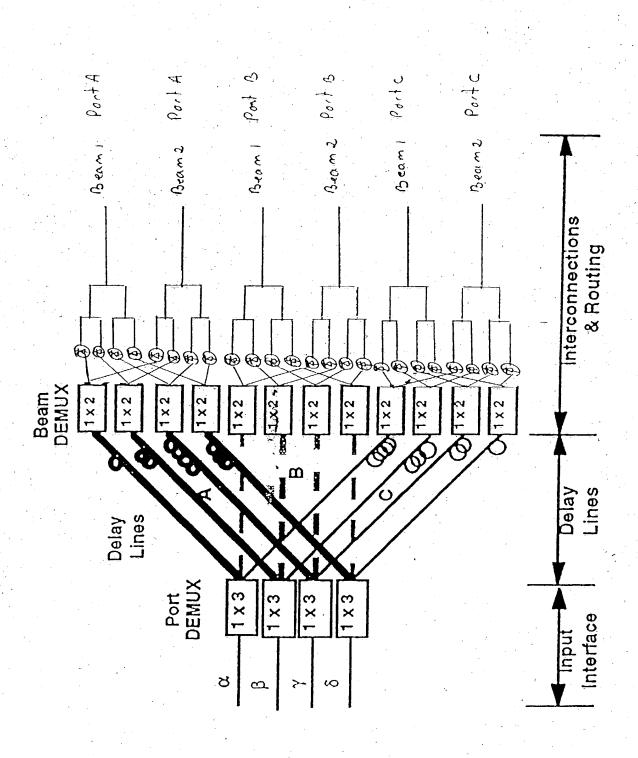
Ø

F. 9. 185

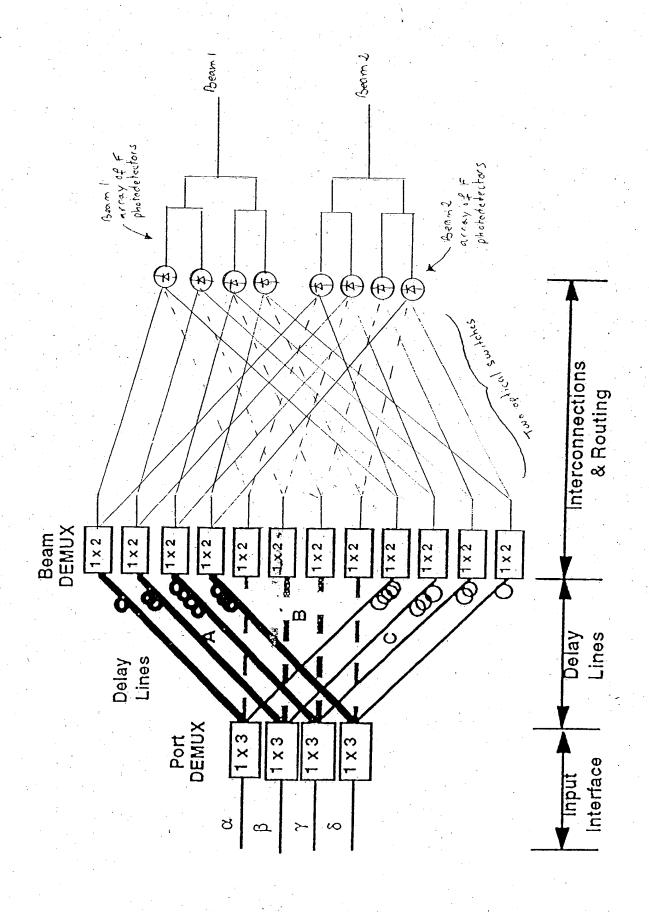
Fig. 16

WAVELENGTH

7.9.7



F. g. 18



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